Index of authors and papers to volume 127

Adam, C. see Van Quyen, M.L. 127 (1999) 250

Barenblatt, G.I., Chorin, A.J. and Prostokishin, V.M., Comment on the paper "On the scaling of three-dimensional homogeneous and isotropic turbulence" by Benzi et al. 127 (1999) 105
Baudet, C. see Benzi, R. 127 (1999) 111
Beek, P.J. see Frank, T.D. 127 (1999) 233
Benzi, R., Ciliberto, S., Baudet, C. and Ruiz-Chavarria, G., Reply to the comment of Barenblatt et al. 127 (1999) 111
Bernoff, A.J. see Sarocka, D.C. 127 (1999) 146
Bershadskii, A., Statistics of strong turbulence in large assemblies driven by long-wave random forcing 127 (1999) 131
Biferale, L., Boffetta, G., Celani, A. and Toschi, F., Multi-time, multi-scale correlation functions in turbulence and in turbulent models 127 (1999) 187
Boffetta, G. see Biferale, L. 127 (1999) 187

Celani, A. see Biferale, L. 127 (1999) 187
Channell, P.J., Hamiltonian suspensions of symplectomorphisms: an alternative approach to design problems 127 (1999) 117
Chorin, A.J. see Barenblatt, G.I. 127 (1999) 105
Ciliberto, S. see Benzi, R. 127 (1999) 111
Cummings, L.J. and Kornev, K., Evolution of flat crystallization front in forced hydrodynamic flow – some explicit solutions 127 (1999) 33

Daffertshofer, A. see Frank, T.D. 127 (1999) 233

Eykholt, R. see Kim, H.S. 127 (1999) 48

Flach, S. and Kladko, K., Moving discrete breathers? 127 (1999) 61
Frank, T.D., Daffertshofer, A., Beek, P.J. and Haken, H., Impacts of noise on a field theoretical model of the human brain 127 (1999) 233

Haken, H. see Frank, T.D. 127 (1999) 233

Kim, H.S., Eykholt, R. and Salas, J.D., Nonlinear dynamics, delay times, and embedding windows 127 (1999) 48
Kladko, K. see Flach, S. 127 (1999) 61
Kokame, H. see Konishi, K. 127 (1999) 1
Konishi, K. and Kokame, H., Decentralized delayed-feedback control of a one-way coupled ring map lattice 127 (1999) 1
Kornev, K. see Cummings, L.J. 127 (1999) 33

Lu, K. and Pan, X.-B., Estimates of the upper critical field for the Ginzburg–Landau equations of superconductivity 127 (1999) 73

Martinerie, J. see Van Quyen, M.L. 127 (1999) 250
Meneveau, C. see Scotti, A. 127 (1999) 198
Miyakawa, K. and Yamada, K., Entrainment in coupled salt-water oscillators 127 (1999) 177

Pan, X.-B. see Lu, K. 127 (1999) 73
Prostokishin, V.M. see Barenblatt, G.I. 127 (1999) 105

Roberts, G.E., A continuum of relative equilibria in the five-body problem 127 (1999) 141
Rossi, L.F. see Sarocka, D.C. 127 (1999) 146
Ruiz-Chavarria, G. see Benzi, R. 127 (1999) 111

Salas, J.D. see Kim, H.S. 127 (1999) 48
Sarocka, D.C., Bernoff, A.J. and Rossi, L.F., Large-amplitude solutions to the Sivashinsky and Riley–Davis equations for directional solidification 127 (1999) 146
Scotti, A. and Meneveau, C., A fractal model for large eddy simulation of turbulent flow 127 (1999) 198

Toschi, F. see Biferale, L. 127 (1999) 187

Van Quyen, M.L., Martinerie, J., Adam, C. and Varelo, F.J., Nonlinear analyses of interictal EEG map the brain interdependences in human focal epilepsy 127 (1999) 250
Varelo, F.J. see Van Quyen, M.L. 127 (1999) 250

Wang, X., Internal dynamics of the parametrically excited bound state of double solitary-waves 127 (1999) 13

Yamada, K. see Miyakawa, K. 127 (1999) 177